

Material List

Drawing Title

ALTO TT

ASSEMBLY, BACKWIRING BOARD

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Model No.	Date.	Sheet
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REVISIONS			
LVL	REV	DESCRIPTION	CHEK DATE APPROVED
	A	ENGINEERING RELEASE	25-75
	B	ADDED ITEM 9	S-NR
	C	ADDED MIL ITEM 10	F-NR

216284

5 SOLDER ITEM 4 (NUT SWAGE) TO GROUND SIDE OF
ITEM 1 (BOARD BACKWIRING) AS SHOWN.

NOTES: UNLESS OTHERWISE SPECIFIED

1. IDENTIFY ASSEMBLY PER XEROX SPEC 100198
(TAG).

2. FOR MATERAIL LIST SEE SHEET 2.

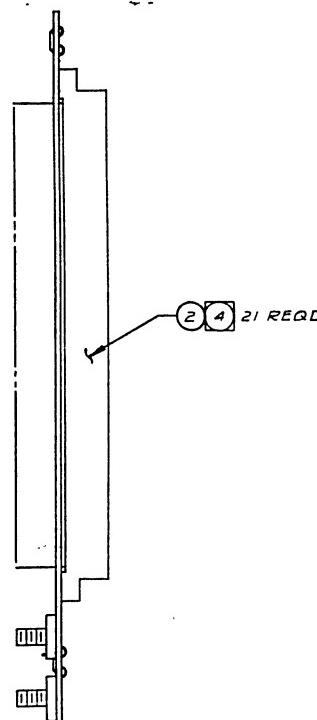
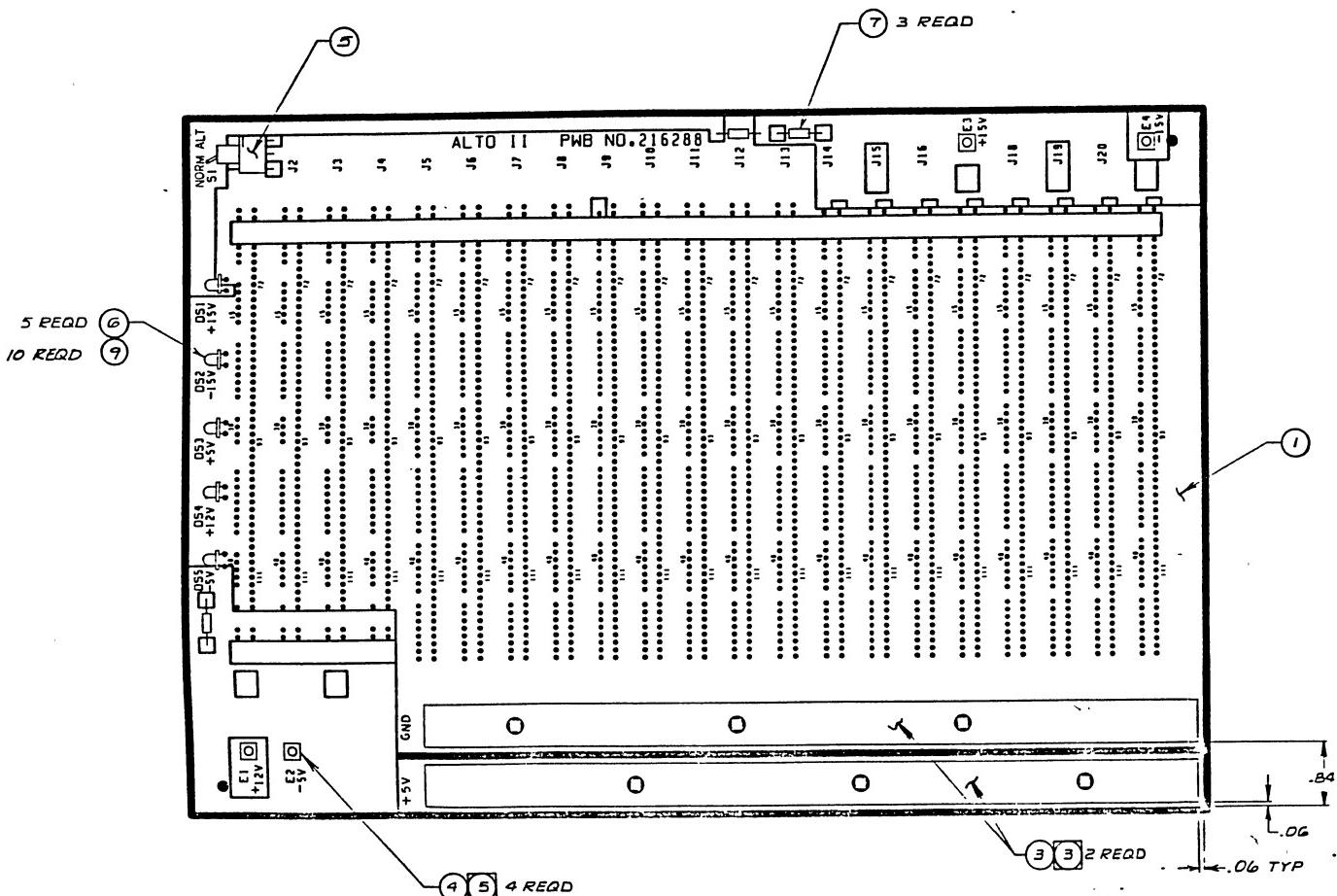
3. SOLDER BUS BAR TO ITEM 1 IN AREA SPECIFIED
FOR GND AND +5V WITH ITEM B.

4. SOLDER PINS AS FOLLOWS WITH ITEM 10:

J1 THRU J21: PINS 3,4,5,9,17,27,35,45,53,
64,65,66J1 THRU J4: PINS 10,18,28,33,34,46,52,55,
56,59,60,61,116,117,120,
122

J14 THRU J21: PINS 1,62

J9 PIN 1



7/1972
**ENGINEERING
RELEASE**

DIST CODE A

NOTE UNLESS SPECIFIED	DRAWN	M. GESSON	12-5-75
1. TOLERANCES	CHECK	Reklawmee	12-5-75
2. ALL DIM. IN INCHES	APPR.		
3. DRAKE ALL SHARP EDGES	MATERIAL		
4. BACK SURFACES			
5. ALL TRUE POSITION TOLERANCES			
6. APPLY AT NMC			
MODEL NO. EWD 7YF92	FINISH		
TITLE ALTO II			
ASSEMBLY, BACKWIRING BC			
CODE IDENT.	SIZE	DRNG. NO.	216284
18338	D		